

ABSTRACT

This invention relates to a device having a drive (6) for pivoting a vehicle door or vehicle lid rotationally connected to a hinge bow (1) around a hinge axle (3). In order to build said device (5) in a compact manner, wherein no special reinforcement of the hinges of the vehicle door or vehicle lid is required for utilization of said device in compliance with regulations, a drive (6) is provided with a drive shaft (7) that is arranged in an extension of the hinge axle, said drive shaft being connected to a bow-shaped drive lever (9) that is arranged parallel to the hinge bow (1) and that can be fixed to said hinge bow.